**8058**   **8068**   **8078**

Your phone can be used in any business environment, from on-premise PBX, to cloud deployment on multiple platforms, such as Alcatel-Lucent Enterprise servers or third-party SIP telephony platforms.

**8008**   **8018**   **8028**

**Cordless Bluetooth Handset**

**10,14 and 40 key Add-On Modules**

**Alcatel Lucent Complimentary Products**

Keyboard, Modules are compatible with 8078,68,58 and 8028.

**Keyboard**

**4135 IP**

**8015s EGO**

**8232** DECT Handset

# OXO Connect

**Evolution**



**Small Connect**



**Medium Connect**



**Large Connect**



| FEATURES | BENEFITS |
| --- | --- |
| Connected | To deliver advanced cloud services: Rainbow, UC cloud based services and new remote management operation |
| All-in-one solution | Modularity, flexibility and scalability to meet the needs of SMBs from 4 to 300 people in size |
| Conversation services on application-enabled desk phones, PCs and smartphones | Offer next-generation enterprise communication experience |
| User-centric communications experience across devices and locations | Provides full-featured access to enterprise communications services across devices while on site or off |
| Business communications services, including attendant, routing and messaging services | Increased communication efficiency for employees with new opportunities to reach contacts |
| Embedded voice-centric customer service | Increase customer satisfaction by improving call resolution |
| IP telephony infrastructure flexibility and software scalability | Reduces communication costs and enables the choice of network configurations and IP, IP/TDM or TDM endpoints, minimizing additional investment and enabling a smooth migration |
| Simplified and unified management | Reduces total costs of ownership for business communication and conversation services |
| Plug and play and zero touch deployment | Easy installation in full voice environment and/or converged voice/data environment at reduced cost |
| SIP at the core | Optimized installation ready for next generation of communications |